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a connecting mechanism configured to connect the first and second housings together and be able to adjust an opening angle of the first housing and the second housing;  
a display processing section configured to display a first display image on the first display screen and a first interface image on the second display screen;  
a determining section configured to determine an instruction to the first interface image on the basis of the sensor output signal; and  
a control section configured to control the display processing section in response to the instruction to display a

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second display image in place of the first display image on the first display screen and display a second interface image in place of the first interface image on the second display screen,  
wherein the first display device further comprises a light source incorporated into the first housing to illuminate the first display screen, and the first housing comprises a structure configured to guide illumination light from the light source to the second display device as backlight illumination or a front-light illumination.

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